

**AMENDMENTS TO THE CLAIMS**

1.-60. (Cancelled)

61. (previously presented) A recording medium recording multimedia contents data having a data structure, which is processed in a data processing device that includes a reproducing unit for reproducing media data and an inputting unit for receiving an input operation from a user, and which includes:

a reproduction describing unit for showing media data that is reproduced in said reproducing unit of said data processing device;

an input operation describing unit for showing an input operation that is received by said inputting unit of said data processing device and a process that corresponds to said input operation; and

a schedule describing unit for managing time of effect of said media data that is reproduced in said reproducing unit of said data processing device and time of effect of said input operation that is received by said input unit, wherein

said multimedia contents data is processed so that predetermined media data is reproduced in said reproducing unit of said data processing device at a predetermined time on the basis of said schedule describing unit, a predetermined input operation is received by said inputting unit of said data processing device at said predetermined time, and said data processing device carries out a process that corresponds to said predetermined input operation at said predetermined time on the basis of said input operation describing unit.

62. (previously presented) The recording medium recording multimedia contents data having a data structure according to claim 61, wherein said process that corresponds to said input operation received by said input unit of said data processing device is a process for adding a change to said multimedia contents data.

63. (previously presented) The recording medium recording multimedia contents data having a data structure according to claim 62, wherein said process for adding said change to said multimedia contents data is a process for replacing a portion of said multimedia contents data.

64. (previously presented) The recording medium recording multimedia contents data having a data structure according to claim 62, wherein said process for adding said change to said multimedia contents data is a process of adding data that is obtained by replacing a portion of said multimedia contents data to said contents data.

65. (previously presented) The recording medium recording multimedia contents data having a data structure according to claim 62, wherein said process for adding said change to said multimedia contents data is a process for adding data that is obtained by replacing a portion of said multimedia contents data in a predetermined subsequent process to said multimedia contents data.

66. (previously presented) The recording medium recording multimedia contents data having a data structure according to claim 61, wherein said multimedia contents data is data that is described in script language.